

IN THE SPECIFICATION

Please amend paragraph 0006 as follows:

[0006] As shown, the PDP comprises: a lower glass substrate 1; an address electrode 2 formed at a part on the lower glass substrate 1; a lower dielectric layer 9 formed on the entire surfaces of the lower glass substrate 1 and the address electrode 2; a barrier rib 3 defined at a part on the lower dielectric layer 9 so as to respectively divide a plurality of discharge cells; a fluorescent layer 8 formed on the barrier rib 3 with a predetermined thickness for emitting visible rays of R, G, and B by receiving ultraviolet rays; an upper glass substrate 7; a scan electrode 6-1 and a sustain electrode 6-2 formed at a part on the upper glass substrate 7 to be perpendicular to the address electrode 2; an upper dielectric layer 5 formed on the entire scan electrode 6-1, the sustain electrode 6-2, and the ~~upper glass substrate 2~~ upper glass substrate 7; and a protective layer 4 formed on the upper dielectric layer 5 for protecting the upper dielectric layer 5. The scan electrode 6-1 is composed of a transparent electrode 6-1A formed at a certain part on the ~~upper glass substrate 2~~ upper glass substrate 7, and a metal bus electrode 6-1B formed at a part on the transparent electrode 6-1A. The sustain electrode 6-2 is composed of a transparent electrode 6-2A formed at a part of the ~~upper glass substrate 2~~ upper glass substrate 7, and a metal bus electrode 6-2B formed at a part of the transparent electrode 6-2A. Herein, the scan electrode 6-1 and the sustain electrode 6-2 are called as a sustain electrode pair (6-1, 6-2). The metal bus electrodes 6-1B and 6-2B of the scan electrode 6-1 and the sustain electrode 6-2 are installed at a discharge space of one cell.